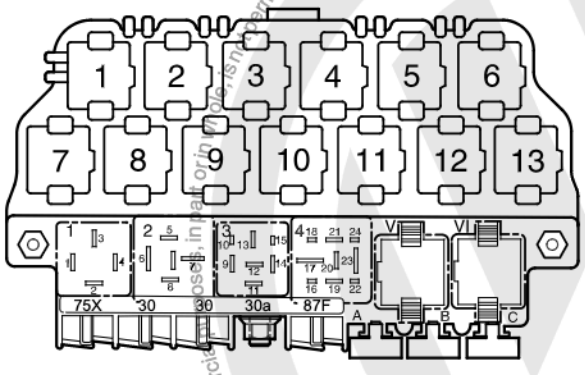
Washer Nozzle Heaters

From September 1997

Deviate relay location and fuseplacements as well as the locations of multiple connectors see section "component locations".

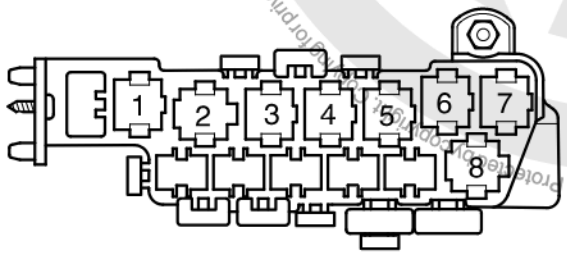
Relay location on the thirteenfold auxiliary relay panel, above relay panel:

Relay panel:



3B–20676

Relay location on the eightfold auxiliary relay panel, behind relay panel:



3B–20515

Note:

- *Number in parentheses indicates production control number stamped on relay housing.*

Fuse colors

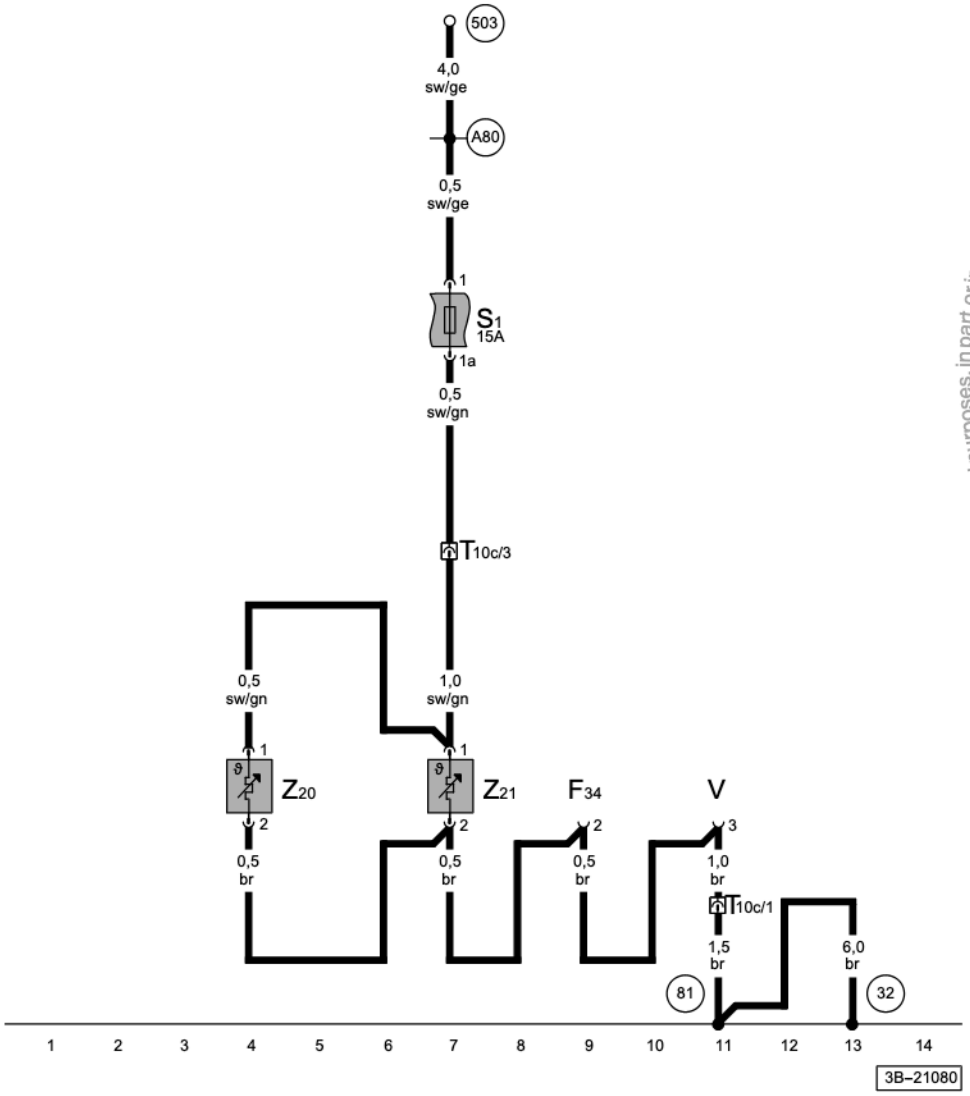
Volkswagen AG. Volkswagen AG does not guarantee or accept any liability with respect to the correctness of information in this document. Copyright by Volkswagen AG. Protected by copyright. Copying for private, commercial or other purposes, in part or in whole, is not permitted unless authorised by Volkswagen AG.

30 A - green
25 A - white
20 A - yellow
15 A - blue
10 A - red
7,5 A - brown
5 A - beige

Protected by copyright. Copying for private or commercial purposes, in part or in whole, is not permitted unless authorised by Volkswagen AG. Volkswagen AG does not guarantee or accept any liability with respect to the correctness of information in this document. Copyright by Volkswagen AG.

Washer nozzle heaters

F34	Brake Fluid Level Warning Switch
S1	Fuse 1 in fuse holder
T10c	10-Pin Connector, violet, connector station A-pillar, left
V	Windshield Wiper Motor
Z20	Left Washer Nozzle Heater
Z21	Right Washer Nozzle Heater
32	Ground connection, behind instrument panel, left
81	Ground connection -1-, in instrument panel wiring harness
503	Screw Connection (75x), on relay panel
A80	Connector -1- (X), in instrument panel wiring harness



ws	=	white
sw	=	black
ro	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	lilac
ge	=	yellow
or	=	orange
rs	=	pink

Protected by copyright. Copying for private or commercial purposes, in part or in whole, is not permitted unless authorised by Volkswagen AG. Copyright by Volkswagen AG. Volkswagen AG does not guarantee or accept any liability with respect to the correctness of information in this document.